

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE J		PAGE OF PAGES 12		
2. AMENDMENT/MODIFICATION NO. 0002		3. EFFECTIVE DATE 27-May-2004		4. REQUISITION/PURCHASE REQ. NO. W68SBV-4082-3667		5. PROJECT NO.(If applicable)	
6. ISSUED BY WALLA WALLA DISTRICT,COE-G4P CONTRACTING DIVISION 201 N THIRD AVENUE WALLA WALLA WA 99362-1876		CODE W912EF		7. ADMINISTERED BY (If other than item 6) See Item 6			CODE
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)				X	9A. AMENDMENT OF SOLICITATION NO. W912EF-04-B-0011		
				X	9B. DATED (SEE ITEM 11) 26-Apr-2004		
					10A. MOD. OF CONTRACT/ORDER NO.		
					10B. DATED (SEE ITEM 13)		
CODE		FACILITY CODE					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input checked="" type="checkbox"/> is extended, <input type="checkbox"/> is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. ACCOUNTING AND APPROPRIATION DATA (If required)							
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.							
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).							
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:							
D. OTHER (Specify type of modification and authority)							
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.							
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) PERIMETER SECURITY UPGRADES, WALLA WALLA DISTRICT HEADQUARTERS BUILDING, WALLA WALLA, WASHINGTON							
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.							
15A. NAME AND TITLE OF SIGNER (Type or print)				16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)			
				TEL: EMAIL:			
15B. CONTRACTOR/OFFEROR _____ (Signature of person authorized to sign)		15C. DATE SIGNED		16B. UNITED STATES OF AMERICA BY _____ (Signature of Contracting Officer)		16C. DATE SIGNED 27-May-2004	

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

BID OPENING DATE IS CHANGED TO THURSDAY, JUNE 10, 2004, AT 2:00 P.M.

SECTION 00010 - SOLICITATION CONTRACT FORM

The required response date/time has changed from 02-Jun-2004 02:00 PM to 10-Jun-2004 02:00 PM.

TECHNICAL SPECIFICATIONS

Replace technical specification Section 02930 with revised Section 02930.

WAGE DETERMINATIONS

Delete General Decision Number: WA030001 Revision 6.

Add General Decision Number WA030003 Revision 7.

(End of Summary of Changes)

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SECTION 02930

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SECTION 02930

PLANTING

PART 1 GENERAL

1.1 REFERENCES

The publications listed below form a part of this specification to the extent referenced. The publications are referred to in the text by basic designation only.

AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI)

ANSI A300 (1995) Tree Care Operations - Trees,
Shrubs and Other Woody Plant Maintenance

AMERICAN NURSERY AND LANDSCAPE ASSOCIATION (ANLA)

ANLA Z60.1 (1996) Nursery Stock

1.2 SUBMITTALS

Government approval is required for submittals with a "G" designation; submittals not having a "G" designation are for information only. When used, a designation following the "G" designation identifies the office that will review the submittal for the Government. The following shall be submitted in accordance with Section 01330 SUBMITTAL PROCEDURES:

SD-03 Product Data

Delivery; G, EC
Delivery schedule.

Plant Establishment Period; G, EC

Calendar time period for the plant establishment period. When there is more than one establishment period, the boundaries of the planted areas covered for each period shall be described.

Maintenance Record; G, EC

Maintenance work performed, quantity of plant losses, and replacements; and diagnosis of unhealthy plant material.

SD-07 Certificates

Plant Material; G, EC
Soil Conditioner; G, EC
Organic Mulch; G, EC

Prior to delivery of materials, certificates of compliance

attesting that materials meet the specified requirements. Certified copies of the material certificates shall include the following.

a. Plant Material: Classification, botanical name, common name, size, quantity by species, and location where grown.

b. Soil Conditioner: Composition and source.

c. Organic Mulch: Composition, source, and treatment against fungi growth.

SD-10 Operation and Maintenance Data

Maintenance Instructions; G, EC

Instruction for year-round care of installed plant material.

1.3 SOURCE INSPECTIONS

The nursery or source of plant material and the source of delivered topsoil shall be subject to inspection.

1.4 DELIVERY, INSPECTION, STORAGE, AND HANDLING

1.4.1 Delivery

A delivery schedule shall be provided at least 10 calendar days prior to the first day of delivery.

1.4.1.1 Plant Material Identification

Plant material shall be identified with attached, durable, waterproof labels and weather-resistant ink, stating the correct botanical plant name and size.

1.4.1.2 Protection During Delivery

Plant material shall be protected during delivery to prevent desiccation and damage to the branches, trunk, root system, or earth ball. Branches shall be protected by tying-in. Exposed branches shall be covered during transport.

1.4.1.3 Soil Amendments

Soil amendments shall be delivered to the site in the original, unopened containers bearing the manufacturer's chemical analysis. In lieu of containers, soil amendments may be furnished in bulk. A chemical analysis shall be provided for bulk deliveries.

1.4.2 Inspection

Plant material shall be well shaped, vigorous and healthy with a healthy, well branched root system, free from disease, harmful insects and insect eggs, sun-scald injury, disfigurement or abrasion. Plant material shall be checked for unauthorized substitution and to establish nursery grown status. Plant material showing desiccation, abrasion, sun-scald injury, disfigurement, or unauthorized substitution shall be rejected. The plant

material shall exhibit typical form of branch to height ratio; and meet the caliper and height measurements specified. Plant material that measures less than specified, or has been poled, topped off or headed back, shall be rejected. Container-grown plant material shall show new fibrous roots and the root mass shall contain its shape when removed from the container. Plant material with broken or cracked balls; or broken containers shall be rejected. Bare-root plant material that is not dormant or is showing roots were pulled from the ground shall be rejected. Other materials shall be inspected for compliance with paragraph PRODUCTS. Open soil amendment containers or wet soil amendments shall be rejected. Topsoil that contains slag, cinders, stones, lumps of soil, sticks, roots, trash or other material larger than 1-1/2 inch diameter shall be rejected. Topsoil that contains viable plant material and plant parts shall be rejected. Unacceptable material shall be removed from the job site.

1.4.3 Storage

1.4.3.1 Plant Material Storage

Plant material not installed on the day of arrival at the site shall be stored and protected in designated areas. Plant material shall not be stored longer than 30 days. Plant material shall be protected from direct exposure to wind and sun. Bare-root plant material shall be heeled-in. All plant material shall be kept in a moist condition by watering with a fine mist spray until installed.

1.4.4 Handling

Plant material shall not be injured in handling. Cracking or breaking the earth ball of balled and burlapped plant material shall be avoided. Plant material shall not be handled by the trunk or stems. Materials shall not be dropped from vehicles.

1.5 WARRANTY

Furnished plant material shall have a warranty for plant growth to be in a vigorous growing condition for a minimum 12 month period. A minimum 12 month calendar time period for the warranty of plant growth shall be provided regardless of the contract time period. When plant material is determined to be unhealthy in accordance with paragraph PLANT ESTABLISHMENT PERIOD, it shall be replaced once under this warranty.

PART 2 PRODUCTS

2.1 PLANT MATERIAL

2.1.1 Plant Material Classification and Quantity

The plant material shall be nursery grown stock conforming to ANLA Z60.1 and shall be the species specified. Potted trees, shrubs, and perennials are available at commercial nurseries.

<u>PLANT MATERIAL</u>	<u>COMMON NAME</u>	<u>QUANTITY</u>
Achillea tomentosa	Wooly Yarrow	283
Achillea x 'Coronation Gold'	Yarrow 'Coronation Gold'	77
Arctostaphylos uva-ursi	Kinnickinnick	62
Artemesia frigida	Fringed Sage	23
Atremesia tridentate	Big Sage	5

QUANTITY

Calamagrostis x acutifolia 'Karl Forester'	Feather Reed Grass	26
Caryopteris clandonensis 'Dark Knight'	Blue Mist Spirea 'Dark Knight'	32
Cerastium tomentosum	Snow in Summer	163
Ceratostigma plumbaginoides	Hardy Plumbago	296
Cotoneaster apiculata	Cranberry Cotoneaster	15
Echinacea purpurea	Purple Coneflower	15
Eschscholzia californica	California Poppy	195
Genista Lydia	Lydia Broom	36
Lavandula x intermedia 'Grosso'	Lavender 'Grosso'	57
Malus 'Prairie Fire'	Flowering Crab 'Prairie Fire'	14
Malus 'Snowdrift'	Flowering Crab 'Snowdrift'	13
Oenothera macrocarpa	Yellow Oenothera	304
Oenothera speciosus 'Rosea'	Pink Oenothera	370
Penstemon deustus	Hot Rock Penstemon	490
Penstemon eatonii	Firecracker Penstemon	97
Penstemon palmeri	Palmer Penstemon	99
Penstemon strictus	Rocky Mountain Penstemon	45
Perovskia atriplicifolia	Russian Sage	30
Pinus mugo var. Pumilio	Dwarf Mugo Pine	35
Ribes aureum	Golden Currant	20
Rosa rugosa 'Hansa'	Rugosa Rose 'Hansa'	25
Sedum x 'Autumn Joy'	Autumn Joy Sedum	36
Thymus serpyllum 'Ohme Garden Carpet'	Ohme Garden Carpet Creeping Thyme	557
Zelkova serrata 'Green Vase'	Japanese Zelkova 'Green Vase'	7

2.1.1.2 Plant Schedule

The plant schedule shall provide botanical names as included in one or more of the publications listed under "Nomenclature" in ANLA Z60.1.

2.1.1.3 Substitutions

Substitutions will not be permitted without written request and approval from the Contracting Officer.

2.1.1.4 Quality

Well shaped, well grown, vigorous plant material having healthy and well branched root systems in accordance with ANLA Z60.1 shall be provided. Plant material shall be provided free from disease, harmful insects and insect eggs, sun-scald injury, disfigurement and abrasion. Plant material shall be free of shock or damage to branches, trunk, or root systems, which may occur from the digging and preparation for shipment, method of shipment, or shipment. Plant quality is determined by the growing conditions; method of shipment to maintain health of the root system; and growth of the trunk and crown as follows.

2.1.1.5 Method of Shipment to Maintain Health of Root System

2.1.1.5.1 Balled and Burlapped (BB) Plant Material

Trees shall be balled and burlapped with a minimum 2 inch diameter. All roots shall be clean cut at the ball surface. Roots shall not be pulled from the ground. The root ball shall be completely wrapped with burlap or other suitable material and securely laced with biodegradable twine. Tree species that fall under this category are listed below.

TREES

Malus 'Prairie Fire'
Malus 'Snowdrift'
Zelkova serrata 'Green Vase'

2.1.5.2 Balled and Potted (Pot) Plant Material

In lieu of burlapped plant material, trees may be balled and potted instead. The species Zelkova serrata 'Green Vase' may be a 20 gallon potted tree and the Malus species may be a minimum of a 15 gallon potted tree. Removal shall be done by hand digging or mechanical devices. The plant stem or trunk shall be centered in the ball. All roots shall be clean cut at the ball surface. Roots shall not be pulled from the ground. Container shall be used to retain the ball unbroken. Container shall be rigid to hold ball shape and protect root mass during shipping.

2.1.5.3 Container-Grown (C) Plant Material

Shrubs and perennials shall be container grown. Shrubs shall be procured in 1 gallon containers and perennials shall be procured in 4 inch to 10 inch pots, as available. Plant material shall be grown in a container over a duration of time for new fibrous roots to have developed and for the root mass to retain its shape and hold together when removed from the container. The container shall be sufficiently rigid to hold ball shape and protect root mass during shipping.

Shrubs

Arctostaphylos uva-ursi
Atremesia tridentate
Caryopteris clandonensis 'Dark Knight'
Cotoneaster apiculata
Genista Lydia
Lavandula x intermedia 'Grosso'
Perovskia atriplicifolia
Pinus mugo var. Pumilio
Ribes aureum
Rosa rugosa 'Hansa'

Perennials

Achillea tomentosa
Achillea x 'Coronation Gold'
Artemesia frigida
Calamagrostis x acutifolia 'Karl Forester'
Cerastium tomentosum
Ceratostigma plumbaginoides
Echinacea purpurea
Eschscholzia californica
Oenothera macrocarpa
Oenothera speciosus 'Rosea'
Penstemon deustus
Penstemon eatonii
Penstemon palmeri
Penstemon strictus

Perennials

Sedum x 'Autumn Joy'

Thymus serpyllum 'Ohme Garden Carpet'

2.1.6 Growth of Trunk and Crown

2.1.6.1 Deciduous Trees

A height to caliper relationship shall be provided in accordance with ANLA Z60.1. Height of branching shall bear a relationship to the size and species of tree specified and with the crown in good balance with the trunk. The trees shall not be "poled" or the leader removed.

- a. Single stem: The trunk shall be reasonably straight and symmetrical with crown and have a persistent main leader.
- b. Multi-stem: All countable stems, in aggregate, shall average the size specified. To be considered a stem, there shall be no division of the trunk which branches more than 6 inches from ground level.
- c. Specimen: The tree provided shall be well branched and pruned naturally according to the species. The form of growth desired, which may not be in accordance with natural growth habit, shall be as indicated.

2.1.6.2 Deciduous Shrubs

Deciduous shrubs shall have the height and number of primary stems recommended by ANLA Z60.1. Acceptable plant material shall be well shaped, with sufficient well-spaced side branches, and recognized by the trade as typical for the species grown in the region of the project.

2.1.6.3 Coniferous Evergreen Plant Material

Coniferous Evergreen plant material shall have the height-to-spread ratio recommended by ANLA Z60.1. The coniferous evergreen trees shall not be "poled" or the leader removed. Acceptable plant material shall be exceptionally heavy, well shaped and trimmed to form a symmetrical and tightly knit plant. The form of growth desired shall be as indicated.

2.1.6.4 Broadleaf Evergreen Plant Material

Broadleaf evergreen plant material shall have the height-to-spread ratio recommended by ANLA Z60.1. Acceptable plant material shall be well shaped and recognized by the trade as typical for the variety grown in the region of the project.

2.1.6.5 Ground Cover and Vine Plant Material

Ground cover and vine plant material shall have the minimum number of runners and length of runner recommended by ANLA Z60.1. Plant material shall have heavy, well developed and balanced crown with vigorous, well developed root system and shall be furnished in containers.

2.1.7 Plant Material Size

Plant material shall be furnished in sizes indicated. Plant material larger in size than specified may be provided at no additional cost to the

Government.

2.1.8 Plant Material Measurement

Plant material measurements shall be in accordance with ANLA Z60.1.

2.2 TOPSOIL

Topsoil shall be as defined in Section 2921.

2.3 SOIL AMENDMENTS

Soil amendments shall consist of pH adjuster, fertilizer, organic material and soil conditioners meeting the following requirements. Vermiculite is not recommended.

2.3.1 Fertilizer (Trees Only)

The nutrients ratio shall be 20 percent nitrogen, 10 percent phosphorus, and 5 percent potassium. Fertilizer shall be controlled release commercial grade; free flowing, pellet or tablet form; uniform in composition; and consist of a nitrogen-phosphorus-potassium ratio. The fertilizer shall be derived from sulphur coated urea, urea formaldehyde, plastic or polymer coated pills, or isobutylenediurea (IBDU). Fertilizer shall be balanced with the inclusion of trace minerals and micro-nutrients.

2.3.2 Soil Conditioner

2.3.2.1 Sand

Sand shall be clean and free of toxic materials. Gradation: A minimum 95 percent by weight shall pass a No. 10 sieve and a minimum 10 percent by weight shall pass a No. 16 sieve. Greensand shall be balanced with the inclusion of trace minerals and nutrients.

2.4 MULCH

Mulch shall be free from weeds, mold, and other deleterious materials. Mulch materials shall be native to the region. Rotted manure is not recommended to be used as a mulch because it would encourage surface rooting of the plant material and weeds.

2.4.1 Organic Mulch

Organic mulch materials shall be native to the project site and consist of finely ground fir bark with gradation of a maximum 3/8 inch minus or a minimum of 1/4 inch minus which is also referred as fir fines.

2.5 WATER

Contractor may use Walla Walla Headquarter Building spigots for watering plants right after planting. Contractor must supply hose, nozzles and any other water equipment to complete this task.

PART 3 EXECUTION

3.1 INSTALLING PLANT MATERIAL TIME AND CONDITIONS

3.1.1 Deciduous Plant Material Time

Deciduous plant material shall be installed from April 15th to May 15th or September 1st to October 15th.

3.1.2 Evergreen Plant Material Time

Evergreen plant material shall be installed from April 15th to May 15th or September 1st to October 15th.

3.1.3 Plant Material Conditions

Planting operations shall be performed only during periods when beneficial results can be obtained. When drought, excessive moisture, frozen ground or other unsatisfactory conditions prevail, the work shall be stopped when directed. When special conditions warrant a variance to the planting operations, proposed planting times shall be submitted for approval.

3.2 SITE PREPARATION

3.2.1 Finished Grade, Topsoil and Underground Utilities

The Contractor shall verify that finished grades are as indicated on drawings, and that the placing of topsoil, the smooth grading, and the compaction requirements have been completed in accordance with Section 02200 EARTHWORK, prior to the commencement of the planting operation. The location of underground utilities and facilities in the area of the planting operation shall be verified. Damage to underground utilities and facilities shall be repaired at the Contractor's expense.

3.2.2 Layout

Plant material locations and bed outlines shall be staked on the project site before any excavation is made. Plant material locations may be adjusted to meet field conditions.

3.2.3 Protecting Existing Vegetation

Existing trees, shrubs, and plant beds that are to be preserved shall be barricaded along the dripline to protect them during planting operations.

3.3 EXCAVATION

3.3.1 Turf Removal

Where the planting operation occurs in an existing lawn area, the turf shall be removed from the excavation area to a depth that will ensure the removal of the entire root system.

3.3.2 Plant Pits

Plant pits for ball and burlapped or container plant material shall be dug to a depth equal to the height of the root ball as measured from the base of the ball to the base of the plant trunk. Plant pits for bare-root plant material shall be dug to a depth equal to the height of the root system.

Plant pits shall be dug a minimum 100 percent wider than the ball or root system to allow for root expansion. The pit shall be constructed with sides sloping towards the base as a cone, to encourage well aerated soil to be available to the root system for favorable root growth. Cylindrical pits with vertical sides shall not be used.

3.4 INSTALLATION

3.4.1 Setting Plant Material

Plant material shall be set plumb and held in position until sufficient soil has been firmly placed around root system or ball. In relation to the surrounding grade, the plant material shall be set even with the grade at which it was grown.

3.4.2 Backfill Soil Mixture

The backfill soil mixture may be a mix of topsoil and soil amendments suitable for the plant material specified. When practical, the excavated soil from the plant pit that is not amended provides the best backfill and shall be used.

3.4.3 Backfill Procedure

Prior to backfilling, all metal, wood, and synthetic products shall be removed from the ball or root system avoiding damage to the root system. The backfill procedure shall remove air pockets from around the root system. Additional requirements are as follows.

3.4.3.1 Balled and Burlapped

Biodegradable burlap and tying material shall be carefully opened and folded back from the top a minimum 1/3 depth from the top of the root ball. Backfill mixture shall be added to the plant pit in 6 inch layers with each layer tamped.

3.4.3.2 Container-Grown and Balled and Potted Plant Material

The plant material shall be carefully removed from containers that are not biodegradable. Prior to setting the plant in the pit, a maximum 1/4 depth of the root mass, measured from the bottom, shall be spread apart to promote new root growth. For plant material in biodegradable containers the container shall be split prior to setting the plant with container. Backfill mixture shall be added to the plant pit in 6 inch layers with each layer tamped.

3.4.3.3 Earth Berm

An earth berm, consisting of backfill soil mixture, shall be formed with a minimum 4 inch height around the edge of the plant pit to aid in water retention and to provide soil for settling adjustments.

3.4.4 Plant Bed

Plant material shall be set in plant beds according to the drawings. Backfill soil mixture shall be placed on previously scarified subsoil to completely surround the root balls, and shall be brought to a smooth and even surface, blending to existing areas. Earth berms shall be provided. Polymers shall be spread uniformly over the plant bed and in the planting

pit as recommended by the manufacturer and thoroughly incorporated into the soil to a maximum 4 inch depth.

3.4.5 Watering

Plant pits and plant beds shall be watered immediately after backfilling, until completely saturated. All tree plantings shall be watered prior to placement of trees and immediately after backfilling, until completely saturated.

3.5 FINISHING

3.5.1 Plant Material

Prior to placing mulch, the installed area shall be uniformly edged to provide a clear division line between the planted area and the adjacent turf area, shaped as indicated. The installed area shall be raked and smoothed while maintaining the earth berms.

3.5.2 Placing Mulch

The placement of organic mulch shall occur a maximum 48 hours after planting. Mulch, used to reduce soil water loss, regulate soil temperature and prevent weed growth, shall be spread to cover the installed area with a minimum 4 inch uniform thickness. Mulch shall be kept out of the crowns of shrubs, ground cover, and vines and shall be kept off buildings, sidewalks and other facilities.

3.5.3 Pruning

Pruning shall be accomplished by trained and experienced personnel. The pruning of trees and palms shall be in accordance with ANSI A300. Only dead or broken material shall be pruned from installed plants. The typical growth habit of individual plant material shall be retained. Clean cuts shall be made flush with the parent trunk. Improper cuts, stubs, dead and broken branches shall be removed. "Headback" cuts at right angles to the line of growth will not be permitted. Trees shall not be poled or the leader removed, nor shall the leader be pruned or "topped off".

3.6 MAINTENANCE DURING PLANTING OPERATION

Installed plant material shall be maintained in a healthy growing condition. Maintenance operations shall begin immediately after each plant is installed to prevent desiccation and shall continue until the plant establishment period commences. Installed areas shall be kept free of weeds, grass, and other undesired vegetation. The maintenance includes maintaining the mulch, watering, and adjusting settling.

3.7 RESTORATION AND CLEAN UP

3.7.1 Restoration

Turf areas, pavements and facilities that have been damaged from the planting operation shall be restored to original condition at the Contractor's expense.

3.7.2 Clean Up

Excess and waste material shall be removed from the installed area and

shall be disposed offsite. Adjacent paved areas shall be cleared.

3.8 PLANT ESTABLISHMENT PERIOD

3.8.1 Commencement

The plant establishment period for maintaining exterior plantings in a healthy growing condition shall commence on the first day of exterior planting work under this contract and shall continue through the remaining life of the contract and end 12 months after the last day of exterior planting required by this contract. Written calendar time period shall be furnished for the plant establishment period. When there is more than one plant establishment period, the boundaries of the planted area covered for each period shall be described. The plant establishment period shall be coordinated with Section 02921 SEEDING.

3.8.2 Maintenance During Establishment Period

Maintenance of plant material shall include straightening plant material, correcting girdling; supplementing mulch; pruning dead or broken branch tips; maintaining plant material labels; watering; eradicating weeds, insects and disease; post-fertilization; and removing and replacing unhealthy plants. New irrigation system shall be used to water plants once it is in operation. Watering durations shall be supplied to the Government to aid establishment of plants.

3.8.2.1 Watering Plant Material

The plant material shall be watered as necessary to prevent desiccation and to maintain an adequate supply of moisture within the root zone. An adequate supply of moisture is estimated to be the equivalent of 1 inch absorbed water per week, delivered in the form of rain or augmented by watering. Run-off, puddling and wilting shall be prevented. Unless otherwise directed, watering trucks shall not be driven over turf areas. Watering of other adjacent areas or existing plant material shall be prevented.

3.8.2.2 Plant Pit Settling

When settling occurs to the backfill soil mixture, additional backfill soil shall be added to the plant pit or plant bed until the backfill level is equal to the surrounding grade. Serious settling that affects the setting of the plant in relation to the maximum depth at which it was grown requires replanting in accordance with paragraph INSTALLATION. The earth berm shall be maintained.

3.8.2.3 Maintenance Record

A record shall be furnished describing the maintenance work performed, the quantity of plant losses, diagnosis of the plant loss, and the quantity of replacements made on each site visit.

3.8.3 Unhealthy Plant Material

A tree shall be considered unhealthy or dead when the main leader has died back, or up to a maximum 25 percent of the crown has died. A shrub shall be considered unhealthy or dead when up to a maximum 25 percent of the plant has died. This condition shall be determined by scraping on a branch an area 1/16 inch square, maximum, to determine if there is a green

cambium layer below the bark. The Contractor shall determine the cause for unhealthy plant material and shall provide recommendations for replacement.

Unhealthy or dead plant material shall be removed immediately and shall be replaced as soon as seasonal conditions permit.

3.8.4 Replacement Plant Material

Unless otherwise directed, plant material shall be provided for replacement in accordance with paragraph PLANT MATERIAL. Replacement plant material shall be installed in accordance with paragraph INSTALLATION, and recommendations in paragraph PLANT ESTABLISHMENT PERIOD. Plant material shall be replaced in accordance with paragraph WARRANTY. An extended plant establishment period shall not be required for replacement plant material.

3.8.5 Maintenance Instructions

Written instructions shall be furnished containing drawings and other necessary information for year-round care of the installed plant material; including, when and where maintenance should occur, and the procedures for plant material replacement,.

-- End of Section --

General Decision Number: WA030003 05/14/2004 WA3

Superseded General Decision Number: WA020003

State: Washington

Construction Types: Building

Counties: Adams, Asotin, Columbia, Douglas, Ferry, Garfield, Grant, Lincoln, Okanogan, Pend Oreille, Stevens, Walla Walla and Whitman Counties in Washington.

BUILDING CONSTRUCTION PROJECTS (does not include residential construction consisting of single family homes and apartments up to and including 4 stories)

Modification Number	Publication Date
0	06/13/2003
1	01/23/2004
2	02/06/2004
3	02/13/2004
4	03/05/2004
5	03/12/2004
6	04/16/2004
7	05/14/2004

BOIL0242-002 01/01/2004

DOUGLAS AND OKANOGAN COUNTIES WHICH LIES WEST OF THE 120TH MERIDIAN

	Rates	Fringes
Boilermaker.....	\$ 28.10	15.37

BRWA0003-002 06/01/2003

	Rates	Fringes
Bricklayer.....	\$ 23.16	9.21

BRWA0003-007 06/01/2003

DOUGLAS AND OKANOGAN COUNTIES WHICH LIES WEST OF THE 120TH MERIDIAN

	Rates	Fringes
Terrazzo Worker.....	\$ 18.50	7.13
Tile & Terrazzo Finisher.....	\$ 14.70	7.13
Tile Layer.....	\$ 18.50	7.13

CARP0001-007 06/01/2003

	Rates	Fringes
Carpenters:		
ADAMS, COLUMBIA, DOUGLAS WHICH LIES EAST OF THE 120TH MERIDIAN, FERRY, GRANT, OKANOGAN WHICH LIES EAST OF THE 120TH MERIDIAN AND WALLA WALLA COUNTIES		
CARPENTERS/INSULATION		
APPLICATOR.....	\$ 23.88	6.75
DIVERS TENDERS.....	\$ 28.02	6.75
DIVERS.....	\$ 59.17	6.75
MILLWRIGHTS.....	\$ 24.99	6.75
PILEDRIERS.....	\$ 24.15	6.75
ASOTIN, GARFIELD, LINCOLN, PEND OREILLE, STEVENS, AND WHITMAN COUNTIES		
CARPENTERS/INSULATION		
APPLICATOR.....	\$ 23.21	6.75
DIVERS TENDERS.....	\$ 27.30	6.75
DIVERS.....	\$ 57.50	6.75
MILLWRIGHTS.....	\$ 24.31	6.75
PILEDRIERS.....	\$ 23.21	6.75

HAZMAT PROJECTS

Anyone working on a HAZMAT job (task, where HAZMAT certification is required, shall be compensated at a premium, in addition to the classification working in as follows:

LEVEL D+ \$.25 per hour - This is the lowest level of proection. No respirator is used and skin proection is minimal.

LEVEL C+ \$.50 per hour - This level uses an air purifying respirator or additional protective clothing.

LEVEL B+ \$.75 per hour - Uses same respirator protection as Level A. Supplied air line is provided in conjunction with a chemical "splash suit."

LEVEL A+ \$1.00 per hour - This level utilizes a fully encapsulated suit with a self-contained breathing apparatus or a supplied air line.

CARP0770-005 06/01/2003

DOUGLAS AND OKANOGAN COUNTIES WHICH LIES WEST OF THE 120TH
MERIDIAN

	Rates	Fringes
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Carpenters:

ACCOUSTICAL WORKERS.....	\$ 20.98	9.22
BRIDGE, DOCK & WHARF CARPENTERS AND HEAVY & HIGHWAY.....	\$ 28.40	9.22
CARPENTERS AND DRYWALL APPLICATORS.....	\$ 20.72	9.22
CARPENTERS ON CREOSOTED MATERIALS.....	\$ 20.82	9.22
DIVER TENDERS.....	\$ 31.17	9.50
DIVERS.....	\$ 70.07	9.50
INSULATION APPLICATORS.....	\$ 20.72	9.22
MILLWRIGHTS AND MACHINE ERECTORS.....	\$ 29.40	9.22
PILEDRIIVER, DIVING, PULLING AND PLACING COLLARS.....	\$ 28.60	9.22
SAWFILER, STATIONARY POWER SAW OPERATORS, FLOOR FINISHER, FLOOR LAYER, SHINGLERS, FLOOR SANDER OPERATOR AND OPERATORS OF OTHER STATIONARY WOOD WORKING TOOLS.....	\$ 20.85	9.22

(HOURLY ZONE PAY APPLICABLE TO ALL CLASSIFICATIONS EXCEPT
MILLWRIGHTS AND PILEDRIIVERS)

Hourly Zone pay shall be paid on jobs located outside of the
free zone computed from the city center of the following
listed cities:

Seattle	Olympia	Bellingham
Auburn	Bremerton	Anacortes
Renton	Shelton	Yakima
Aberdeen-Hoquiam	Tacoma	Wenatchee
Ellensburg	Everett	Port Angeles
Centralia	Mount Vernon	Sunnyside
Chelan	Pt. Townsend	

Zone Pay:

0 -25	radius miles	Free
25-35	radius miles	\$1.00/hour
35-45	radius miles	\$1.15/hour
45-55	radius miles	\$1.35/hour
Over 55	radius miles	\$1.55/hour

(HOURLY ZONE PAY - MILLWRIGHTS AND PILEDRIIVERS ONLY)

Hourly Zone Pay shall be computed from Seattle Union Hall,
Tacoma City center, and Everett City center

Zone Pay:

0 -25	radius miles	Free
25-45	radius miles	\$.70/hour
Over 45	radius miles	\$1.50/hour

Millwrights and Piledrivers who reside in Aberdeen, Bellingham, Port Angeles, Mount Vernon, Olympia, Wenatchee, or Yakima Local Union jurisdiction areas, working on jobs in their respective area, shall have their Zone Pay measured from their respective city center

ELEC0073-002 07/01/2003

ADAMS, FERRY, LINCOLN, PEND OREILLE, STEVENS AND WHITMAN
COUNTIES

	Rates	Fringes
Cable splicer.....	\$ 24.37	3%+11.03
Electrician.....	\$ 23.97	3%+11.03

* ELEC0073-005 06/01/2003

ADAMS, FERRY, LINCOLN, PEND OREILLE, STEVENS AND WHITMAN
COUNTIES

	Rates	Fringes
Sound & Communication Technician.....	\$ 18.95	7.90

SCOPE OF WORK:

Includes the installation, testing, service and maintenance, of the following systems which utilize the transmission and/or transference of voice, sound, vision and digital for commercial, education, security and entertainment purposes for the following: TV monitoring and surveillance, background-foreground music, intercom and telephone interconnect, inventory control systems, microwave transmission, multi-media, multiplex, nurse call system, radio page, school intercom and sound, burglar alarms and low voltage master clock systems.

A. Communications Systems that Transmit or Receive Information and/or Control Systems that are Intrinsic to the above listed systems SCADA (Supervisory control/data acquisition PCM (Pulse code modulation) Inventory control systems Digital data systems Broadband & baseband and carriers Point of sale systems VSAT data systems Data communication systems RF and remote control systems Fiber optic data systems

B. Sound and Voice Transmission/Transference Systems Background-Foreground Music Intercom and Telephone Interconnect Systems Sound and Musical Entertainment Systems Nurse Call Systems Radio Page Systems School Intercom and Sound Systems Burglar Alarm Systems Low-Voltage Master Clock Systems Multi-Media/Multiplex Systems Telephone Systems RF Systems and Antennas and Wave Guide

C. *Fire Alarm Systems-installation, wire pulling and testing.

D. Television and Video Systems Television Monitoring and
Surveillance Systems Video Security Systems Video
Entertainment Systems Video Educational Systems Microwave
Transmission Systems CATV and CCTV

E. Security Systems Perimeter Security Systems Vibration
Sensor Systems Sonar/Infrared Monitoring Equipment Access
Control Systems Card Access Systems

F. Energy Management Systems.

1. Install all low voltage devices or equipment.
2. Install all low voltage wire not in conduit.
3. Make all low voltage wire terminations that are properly
seperated from the line voltage side.
4. Install any panel or equipment the contains only low
voltage control elements, but has line voltage as a power
source.
5. Install chases and /or nipples, not to exceed ten (10)
feet, on sytems not in conduit.
6. Install all low voltage wire through chases and/or nipples
on systems not in conduit.

*Fire Alarm Systems

1. Fire Alarms-In Raceways

a. Wire and cable pulling, in raceways, performed at the
current electrician wage rate and fringe benefits.

b. Installation and termination of devices, panels, startup,
testing and programming performed by the technician.

2. Fire Alarms-Open Wire Systems

a. Open wire systems installed by the technician.

ELEC0112-004 06/01/2003

ASOTIN, COLUMBIA, GARFIELD, AND WALLA WALLA COUNTIES

	Rates	Fringes
Cable splicer.....	\$ 30.71	3%+10.98
Electrician.....	\$ 29.25	3%+10.98

* ELEC0112-008 06/01/2002

ASOTIN, COLUMBIA, GARFIELD, AND WALLA WALLA COUNTIES

	Rates	Fringes
Sound & Communication		

Technician.....\$ 19.97

5.93

SCOPE OF WORK

The work covered shall include the installation, testing, service and maintenance, of the following systems that utilize the transmission and/or transference of voice, sound, vision and digital for commercial, education, security and entertainment purposes for TV monitoring and surveillance, background foreground music, intercom and telephone interconnect, inventory control systems, microwave transmission, multi-media, multiplex, nurse call system, radio page, school intercom and sound, burglar alarms and low voltage master clock systems.

A. Communication systems that transmit or receive information and/or control systems that are intrinsic to the above listed systems: SCADA (Supervisory control/data acquisition PCM (Pulse code modulation) Inventory control systems Digital data systems Broadband & baseband and carriers Point of sale systems VSAT data systems Data communication systems RF and remote control systems Fiber optic data systems

B. Sound and Voice Transmission/Transference Systems:
Background-Foreground Music Intercom and Telephone
Interconnect Systems Sound and Musical Entertainment Systems
Nurse Call Systems Radio Page Systems School Intercom and
Sound Systems Burglar Alarm Systems Low-Voltage Master Clock
Systems Multi-Media/Multiplex Systems Telephone Systems RF
Systems and Antennas and Wave Guide

C. *Fire Alarm Systems-installation, wire pulling and testing.

D. Television and Video Systems: Television Monitoring and Surveillance Systems Video Security Systems Video Entertainment Systems Video Educational Systems Microwave Transmission Systems CATV and CCTV

E. Security Systems: Perimeter Security Systems Vibration Sensor Systems Sonar/Infrared Monitoring Equipment Access Control Systems Card Access Systems

F. Energy Management Systems.

1. Install all low voltage devices or equipment.
2. Install all low voltage wire not in conduit.
3. Make all low voltage wire terminations that are properly seperated from the line voltage side.
4. Install any panel or equipment the contains only low voltage control elements, but has line voltage as a power source.
5. Install chases and /or nipples, not to exceed ten (10) feet, on sytems not in conduit.
6. Install all low voltage wire through chases and/or nipples on systems not in conduit.

*Fire Alarm Systems

1. Fire Alarms-In Raceways

- a. Wire and cable pulling, in raceways, performed at the current electrician wage rate and fringe benefits.
- b. Installation and termination of devices, panels, startup, testing and programming performed by the technician.

2. Fire Alarms-Open Wire Systems

- a. Open wire systems installed by the technician.

* ELEC0191-006 06/01/2003

DOUGLAS AND OKANOGAN COUNTIES

	Rates	Fringes
Sound & Communication Technician.....	\$ 22.50	4.87

SCOPE OF WORK

The work covered shall include the installation, testing, service and maintenance, of the following systems that utilize the transmission and/or transference of voice, sound, vision and digital for commercial, education, security and entertainment purposes for TV monitoring and surveillance, background foreground music, intercom and telephone interconnect, inventory control systems, microwave transmission, multi-media, multiplex, nurse call system, radio page, school intercom and sound, burglar alarms and low voltage master clock systems.

A. Communication systems that transmit or receive information and/or control systems that are intrinsic to the above listed systems: SCADA (Supervisory control/data acquisition PCM (Pulse code modulation) Inventory control systems Digital data systems Broadband & baseband and carriers Point of sale systems VSAT data systems Data communication systems RF and remote control systems Fiber optic data systems

B. Sound and Voice Transmission/Transference Systems:
Background-Foreground Music Intercom and Telephone Interconnect Systems Sound and Musical Entertainment Systems Nurse Call Systems Radio Page Systems School Intercom and Sound Systems Burglar Alarm Systems Low-Voltage Master Clock Systems Multi-Media/Multiplex Systems Telephone Systems RF Systems and Antennas and Wave Guide

C. *Fire Alarm Systems-installation, wire pulling and testing.

D. Television and Video Systems: Television Monitoring and Surveillance Systems Video Security Systems Video

Entertainment Systems Video Educational Systems Microwave
Transmission Systems CATV and CCTV

E. Security Systems: Perimeter Security Systems Vibration
Sensor Systems Sonar/Infrared Monitoring Equipment Access
Control Systems Card Access Systems

F. Energy Management Systems.

1. Install all low voltage devices or equipment.
2. Install all low voltage wire not in conduit.
3. Make all low voltage wire terminations that are properly
seperated from the line voltage side.
4. Install any panel or equipment the contains only low
voltage control elements, but has line voltage as a power
source.
5. Install chases and /or nipples, not to exceed ten (10)
feet, on sytems not in conduit.
6. Install all low voltage wire through chases and/or nipples
on systems not in conduit.

*Fire Alarm Systems

1. Fire Alarms-In Raceways

- a. Wire and cable pulling, in raceways, performed at the
current electrician wage rate and fringe benefits.
- b. Installation and termination of devices, panels, startup,
testing and programming performed by the technician.

2. Fire Alarms-Open Wire Systems

- a. Open wire systems installed by the technician.

ELEC0191-007 09/01/2003

DOUGLAS, GRANT AND OKANOGAN COUNTIES

	Rates	Fringes
Cable splicer.....	\$ 29.33	3%+9.78
Electrician.....	\$ 26.66	3%+9.78

ELEV0019-004 01/01/2004

	Rates	Fringes
Elevator Mechanic.....	\$ 35.335	10.765+a

FOOTNOTE

a: Vacation Pay: 8% with 5 or more years of service, 6% for
6 months to 5 years service. Paid Holidays: New Years Day,
Memorial Day, Independence Day, Labor Day, Thanksgiving Day
and Friday after, and Christmas Day.

ENGI0302-008 06/01/2003

DOUGLAS AND OKANOGAN COUNTIES WHICH LIES WEST OF THE 120TH
MERIDIAN)

ON PROJECTS DESCRIBED IN FOOTNOTE A BELOW, THE RATE FOR EACH
GROUP SHALL BE 95% OF THE BASE RATE PLUS FULL FRINGE BENEFITS.
ON ALL OTHER WORK, THE FOLLOWING RATES APPLY.

	Rates	Fringes
Power equipment operators:		
Zone 1 (0-25 radius miles):		
GROUP 1A.....	\$ 31.33	9.40
GROUP 1AA.....	\$ 30.82	9.40
GROUP 1AAA.....	\$ 30.30	9.40
GROUP 1.....	\$ 29.79	9.40
GROUP 2.....	\$ 29.34	9.40
GROUP 3.....	\$ 28.97	9.40
GROUP 4.....	\$ 26.80	9.40

Zone Differential (Add to Zone 1 rates):

Zone 2 (26-45 radius miles) - \$.70

Zone 3 (Over 45 radius miles) - \$1.00

BASEPOINTS: Aberdeen, Bellingham, Bremerton, Everett, Kent,
Mount Vernon, Port Angeles, Port Townsend, Seattle, Shelton,
Wenatchee, Yakima

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1AAA - Cranes-over 300 tons, or 300 ft of boom
(including jib with attachments)

GROUP 1AA - Cranes 200 to 300 tons, or 250 ft of boom
(including jib with attachments); Tower crane over 175 ft in
height, base to boom

GROUP 1A - Cranes, 100 tons thru 199 tons, or 150 ft of boom
(including jib with attachments); Crane-overhead, bridge
type, 100 tons and over; Tower crane up to 175 ft in height
base to boom; Loaders-overhead, 8 yards and over; Shovels,
excavator, backhoes-6 yards and over with attachments

GROUP 1 - Cableway; Cranes 45 tons thru 99 tons, under 150 ft
of boom (including jib with attachments); Crane-overhead,
bridge type, 45 tons thru 99 tons; Derricks on building work;
Excavator, shovel, backhoes over 3 yards and under 6 yards;
Hard tail end dump articulating off-road equipment 45 yards
and over; Loader- overhead 6 yards to, but not including 8
yards; Mucking machine, mole, tunnel, drill and/or shield;
Quad 9, HD 41, D-10; Remote control operator on rubber tired
earth moving equipment; Rollagon; Scrapers-self propelled 45
yards and over; Slipform pavers; Transporters, all truck or
track type

GROUP 2 - Barrier machine (zipper); Batch Plant Operator- Concrete; Bump Cutter; Cranes, 20 tons thru 44 tons with attachments; Crane-overhead, bridge type-20 tons through 44 tons; Chipper; Concrete Pump-truck mount with boom attachment; Crusher; Deck Engineer/Deck Winches (power); Drilling machine; Excavator, shovel, backhoe-3yards and under; Finishing Machine, Bidwell, Gamaco and similar equipment; Guardrail punch; Horizontal/directional drill operator; Loaders-overhead under 6 yards; Loaders-plant feed; Locomotives-all; Mechanics-all; Mixers-asphalt plant; Motor patrol graders-finishing; Piledriver (other than crane mount); Roto-mill, roto-grinder; Screedman, spreader, topside operator-Blaw Knox, Cedar Rapids, Jaeger, Caterpillar, Barber Green; Scraper-self propelled, hard tail end dump, articulating off-road equipment-under 45 yards; Subgrade trimmer; Tractors, backhoes-over 75 hp; Transfer material service machine-shuttle buggy, blaw knox-roadtec; Truck crane oiler/driver-100 tons and over; Truck Mount portable conveyor; Yo Yo Pay dozer

GROUP 3 - Conveyors; Cranes-thru 19 tons with attachments; A-frame crane over 10 tons; Drill oilers-auger type, truck or crane mount; Dozers-D-9 and under; Forklift-3000 lbs. and over with attachments; Horizontal/directional drill locator; Outside hoists-(elevators and manlifts), air tuggers, strato tower bucket elevators; Hydralifts/boom trucks over 10 tons; Loader-elevating type, belt; Motor patrol grader-nonfinishing; Plant oiler- asphalt, crusher; Pumps-concrete; Roller, plant mix or multi-lift materials; Saws-concrete; Scrapers-concrete and carry-all; Service engineer-equipment; Trenching machines; Truck Crane Oiler/Driver under 100 tons; Tractors, backhoe 75 hp and under

GROUP 4 - Assistant Engineer; Bobcat; Brooms; Compressor; Concrete finish machine-laser screed; Cranes-A frame-10 tons and under; Elevator and Manlift-permanent or shaft type; Gradechecker, Stakehop; Forklifts under 3000 lbs. with attachments; Hydralifts/boom trucks, 10 tons and under; Oil distributors, blower distribution and mulch seeding operator; Pavement breaker; Posthole digger, mechanical; Power plant; Pumps, water; Rigger and Bellman; Roller-other than plant mix; Wheel Tractors, farmall type; Shotcrete/gunite equipment operator

FOOTNOTE A-Reduced rates may be paid on the following:

1. Projects involving work on structures such as buildings and bridges whose total value is less than \$1.5 million excluding mechanical, electrical, and utility portions of the contract.
2. Projects of less than \$1 million where no building is involved. Surfacing and paving included, but utilities excluded.
3. Marine projects (docks, wharfs, etc.) less than \$150,000.

HANDLING OF HAZARDOUS WASTE MATERIALS:

Personnel in all craft classifications subject to working inside a federally designated hazardous perimeter shall be eligible for compensation in accordance with the following group schedule relative to the level of hazardous waste as outlined in the specific hazardous waste project site safety plan.

H-1 Base wage rate when on a hazardous waste site when not outfitted with protective clothing

H-2 Class "C" Suit - Base wage rate plus \$.25 per hour.

H-3 Class "B" Suit - Base wage rate plus \$.50 per hour.

H-4 Class "A" Suit - Base wage rate plus \$.75 per hour.

ENGI0370-004 08/01/2003

ALL COVERED COUNTIES (EXCLUDING DOUGLAS AND OKANOGAN COUNTIES WHICH LIES WEST OF THE 120TH MERIDIAN)

ZONE 1:

	Rates	Fringes
Power equipment operators:		
GROUP 1A.....	\$ 20.44	7.37
GROUP 1.....	\$ 20.99	7.37
GROUP 2.....	\$ 21.31	7.37
GROUP 3.....	\$ 21.92	7.37
GROUP 4.....	\$ 22.08	7.37
GROUP 5.....	\$ 22.24	7.37
GROUP 6.....	\$ 22.52	7.37
GROUP 7.....	\$ 22.79	7.37
GROUP 8.....	\$ 23.89	7.37

ZONE DIFFERENTIAL (Add to Zone 1 rate): Zone 2 - \$2.00

Zone 1: Within 45 mile radius of Spokane, Moses Lake, Pasco, Washington; Lewiston, Idaho

Zone 2: Outside 45 mile radius of Spokane, Moses Lake, Pasco, Washington; Lewiston, Idaho

POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1A: Boat Operator; Crush Feeder; Oiler; Steam Cleaner

GROUP 1: Bit Grinders; Bolt Threading Machine; Compressors (under 2000 CFM, gas, diesel, or electric power); Deck Hand; Drillers Helper (assist driller in making drill rod connections, service drill engine and air compressor, repair drill rig and drill tools; drive drill support truck to and one the job site, remove drill cuttings from around bore hole and inspect drill rig while in operation); Fireman & Heat

Tender; Grade Checker; Hydro- seeder, Mulcher, Nozzleman; Oiler Driver, & Cable Tender, Mucking Machine; Pumpman; Rollers, all types on subgrade, including seal and chip coatings (farm type, Case, John Deere & similar, or Compacting Vibrator), except when pulled by Dozer with operable blade; Welding Machine

GROUP 2: A-frame Truck (single drum); Assistant Refrigeration Plant (under 1000 ton); Assistant Plant Operator, Fireman or Pugmixer (asphalt); Bagley or Stationary Scraper; Belt Finishing Machine; Blower Operator (cement); Cement Hog; Compressor (2000 CFM or over, 2 or more, gas diesel or electric power); Concrete Saw (multiple cut); Distributor Leverman; Ditch Witch or similar; Elevator Hoisting Materials; Dope Pots (power agitated); Fork Lift or Lumber Stacker, hydra-lift & similar; Gin Trucks (pipeline); Hoist, single drum; Loaders (bucket elevators and conveyors); Longitudinal Float; Mixer (portable-concrete); Pavement Breaker, Hydra-Hammer & similar; Power Broom; Railroad Ballast Regulation Operator (self-propelled); Railroad Power Tamper Operator (self-propelled); Railroad Tamper Jack Operator (self-propelled); Spray Curing Machine (concrete); Spreader Box (self-propelled); Straddle Buggy (Ross & similar on construction job only); Tractor (Farm type R/T with attachment, except Backhoe); Tugger Operator

GROUP 3: A-frame Truck (2 or more drums); Assistant Refrigeration Plant & Chiller Operator (over 1000 ton); Backfillers (Cleveland & similar); Batch Plant & Wet Mix Operator, single unit (concrete); Belt-Crete Conveyors with power pack or similar; Belt Loader (Kocal or similar); Bending Machine; Bob Cat; Boring Machine (earth); Boring Machine (rock under 8 inch bit) (Quarry Master, Joy or similar); Bump Cutter (Wayne, Saginaw or similar); Canal Lining Machine (concrete); Chipper (without crane); Cleaning & Doping Machine (pipeline); Deck Engineer; Elevating Belt-type Loader (Euclid, Barber Green & similar); Elevating Grader-type Loader (Dumora, Adams or similar); Generator Plant Engineers (diesel or electric); Gunnite Combination Mixer & Compressor; Locomotive Engineer; Mixermobile; Mucking Machine; Posthole Auger or Punch; Pump (grout or jet); Soil Stabilizer (P & H or similar); Spreader Machine; Tractor (to D-6 or equivalent) and Traxcavator; Traverse Finish Machine; Turnhead Operator

GROUP 4: Concrete Pumps (squeeze-crete, flow-crete, pump-crete, Whitman & similar); Curb Extruder (asphalt or concrete); Drills (churn, core, calyx or diamond)(Operate drilling machine, drive or transport drill rig to and on job site and weld well casing); Equipment Serviceman, Greaser & Oiler; Hoist (2 or more drums or Tower Hoist); Loaders (overhead & front-end, under 4 yds. R/T); Refrigeration Plant Engineer (under 1000 ton); Rubber-tired Skidders (R/T with or without attachments); Surface Heater & Planer Machine; Trenching Machines (under 7 ft. depth capacity); Turnhead (with re-screening); Vacuum Drill (reverse circulation drill under 8 inch bit)

GROUP 5: Backhoe (under 45,000 gw); Backhoe and Hoe Ram (under 3/4 yd.); Carrydeck & boom truck (under 25 tons); Cranes (25 tons & under); Derricks & Stifflegs (under 65 tons); Drilling Equipment (8 inch bit & over) (Robbins, reverse circulation & similar)(operates drill machine, drive or transport drill rig to and on job site and weld well casing); Hoe Ram; Piledriving Engineers; Paving (dual drum); Railroad Track Liner Operator (self-propelled); Refrigeration Plant Engineer (1000 tons & over); Signalman (Whirleys, Highline Hammerheads or similar)

GROUP 6: Asphalt Plant Operator; Automatic Subgrader (Ditches & Trimmers) (Autograde, ABC, R.A. Hansen & similar on grade wire); Backhoe (45,000 gw and over to 110,000 gw); Backhoes & Hoe Ram (3/4 yd. to 3 yd.); Batch Plant (over 4 units); Batch & Wet Mix Operator (multiple units, 2 & incl. 4); Blade Operator (Motor Patrol & Attachments, Athey & Huber); Boom Cats (side); Cableway Controller (dispatcher); Clamshell Operator (under 3 yds.); Compactor (self-propelled with blade); Concrete Pump Boom Truck; Concrete Slip Form Paver; Cranes (over 25 tons including 45 tons), all attachments including clamshell, dragline);Crusher, Grizzle & Screening Plant Operator; Dozer, 834 R/T & similar; Draglines (under 3 yds.); Drill Doctor; Heavy Duty Mechanic; Heavy Duty Welder; Loader Operator (front-end & overhead, 4 yds. incl. 8 yds.), Multiple Dozer Units with single blade; Paving Machine (asphalt and concrete); Quad-Track or similar equipment; Roller (finishing asphalt pavement); Roto Mill (pavement grinder); Scrapers, all, all rubber tired; Screed Operator; Shovel (under 3 yds.); Tractors (D-6 & equivalent & over); Trenching Machines (7 ft. depth & over); Tug Boat Operator; Vector Guzzler, Super Sucker

GROUP 7: Backhoe (over 110,000 gw); Backhoes & Hoe Ram (3 yds. & over); Blade (finish & bluetop), Automatic, CMI, ABC, Finish Athey & Huber & similar when used as automatic; Cableway Operators; Clamshell Operator (3 yds. & over); Cranes (over 45 tons to but not including 85 tons), all attachments including clamshell and dragline; Derricks and Stifflegs (65 tons and over); Draglines (3 yds. & over); Elevating Belt (Holland type); Heavy Equipment Robotics Operator; Loader (360 degree revolving Koehring Scooper or similar); Loaders (overhead & front-end, over 8 yds. to 10 yds.); Rubber-tired Scrapers (multiple engine with three or more scrapers); Shovels (3 yds. & over); Whirleys & Hammerheads, ALL

GROUP 8: Cranes (85 tons and over, and all climbing, overhead, rail and tower), all attachments including clamshell, dragline; Loaders (overhead and front-end, 10 yards and over); Helicopter Pilot

BOOM PAY: (All Cranes, Including Tower)
180 ft to 250 ft \$.30 over scale
Over 250 ft \$.60 over scale

NOTE: In computing the length of the boom on Tower Cranes, they shall be measured from the base of the tower to the point of the boom.

HAZMAT: Anyone working on HAZMAT jobs, working with supplied air shall receive \$1.00 an hour above classification.

IRON0014-008 07/01/2003

	Rates	Fringes
Ironworker.....	\$ 26.32	12.45

LABO0001-005 07/01/2003

DOUGLAS COUNTY WHICH LIES WEST OF THE 120TH MERIDIAN

	Rates	Fringes
Laborers:		
ZONE 1:		
GROUP 1.....	\$ 14.59	7.20
GROUP 2.....	\$ 16.91	7.20
GROUP 3.....	\$ 18.63	7.20
GROUP 4.....	\$ 19.11	7.20
GROUP 5.....	\$ 19.47	7.20

ZONE DIFFERENTIAL (ADD TO ZONE 1 RATES):

ZONE 2 - \$.70

ZONE 3 - \$1.00

BASE POINTS: CHELAN, SUNNYSIDE, WENATCHEE, AND YAKIMA

ZONE 1 - Projects within 25 radius miles of the respective city hall

ZONE 2 - More than 25 but less than 45 radius miles from the respective city hall

ZONE 3 - More than 45 radius miles from the respective city hall

LABORERS CLASSIFICATIONS

GROUP 1: Landscaping and Planting; Watchman; Window Washer/Cleaner (detail clean-up, such as but not limited to cleaning floors, ceilings, walls, windows, etc., prior to final acceptance by the owner)

GROUP 2: Batch Weighman; Crusher Feeder; Fence Laborer; Flagman; Pilot Car

GROUP 3: General Laborer; Air, Gas, or Electric Vibrating Screed; Asbestos Abatement Laborer; Ballast Regulator Machine; Brush Cutter; Brush Hog Feeder; Burner; Carpenter Tender; Cement Finisher Tender; Change House or Dry Shack;

Chipping Gun (under 30 lbs.); Choker Setter; Chuck Tender; Clean-up Laborer; Concrete Form Stripper; Curing Laborer; Demolition (wrecking and moving including charred material); Ditch Digger; Dump Person; Fine Graders; Firewatch; Form Setter; Gabian Basket Builders; Grout Machine Tender; Grinders; Guardrail Erector; Hazardous Waste Worker (Level C); Maintenance Person; Material Yard Person; Pot Tender; Rip Rap Person; Riggers; Scale Person; Sloper Sprayer; Signal Person; Stock Piler; Stake Hopper; Toolroom Man (at job site); Topper-Tailer; Track Laborer; Truck Spotter; Vinyl Seamer

GROUP 4: Cement Dumper-Paving; Chipping Gun (over 30 lbs.); Clary Power Spreader; Concrete Dumper/Chute Operator; Concrete Saw Operator; Drill Operator (hydraulic, diamond, aiartrac); Faller and Bucker Chain Saw; Grade Checker and Transit Person; Groutmen (pressure) including post tension beams; Hazardous Waste Worker (Level B); High Scaler; Jackhammer; Laserbeam Operator; Manhole Builder-Mudman; Mortarman and Hodcarrier; Nozzleman (concrete pump, green cutter when using combination of high pressure air and water on concrete and rock, sandblast, gunite, shotcrete, water blaster, vacuum blaster); Pavement Breaker; Pipe Layer and Caulker; Pipe Pot Tender; Pipe Reliner (not insert type); Pipe Wrapper; Power Jacks; Railroad Spike Puller-Power; Raker-Asphalt; Rivet Buster; Rodder; Sloper (over 20 ft); Spreader (concrete); Tamper and Similar electric, air and glas operated tool; Timber Person-sewer (lagger shorer and cribber); Track Liner Power; Tugger Operator; Vibrator; Well Point Laborer

GROUP 5: Caisson Worker; Miner; Powderman; Re-Timberman; Hazardous Waste Worker (Level A).

LABO0238-002 06/01/2003

ALL COVERED COUNTIES (EXCLUDING DOUGLAS COUNTY WEST OF THE 120TH MERIDIAN)

	Rates	Fringes
Laborers:		
GROUP 1.....	\$ 15.40	6.50
GROUP 2.....	\$ 18.40	6.50
GROUP 3.....	\$ 18.68	6.50
GROUP 4.....	\$ 18.94	6.50
GROUP 5.....	\$ 19.21	6.50
GROUP 6.....	\$ 21.13	6.50

LABORERS CLASSIFICATIONS

GROUP 1: Flagman; Landscape Laborer; Scaleman; Traffic Control Maintenance Laborer (to include erection and maintenance of barricades, signs, and relief of flagperson); Window Washer/Cleaner (detail cleanup, such as, but not limited to cleaning floors, ceilings, walls, windows, etc. prior to final acceptance by the owner)

GROUP 2: Asbestos Abatement Worker; Brush Hog Feeder; Carpenter Tender; Cement Handler; Cleanup Laborer; Concrete Crewman (to include stripping of forms, hand operating jacks on slip form construction, application of concrete curing compounds, pumpcrete machine, signaling, handling the nozzle of squeezecrete or similar machine, 6 inches and smaller); Confined Space Attendant; Concrete Signalman; Crusher Feeder; Demolition (to include cleanup, burning, loading, wrecking and salvage of all material); Dumpman; Fence Erector; Firewatch; Form Cleaning Machine Feeder, Stacker; General Laborer; Grout Machine Header Tender; Guard Rail (to include guard rails, guide and reference post, sign posts and right-of-way markers); Hazardous Waste Worker, Level D (no respirator is used and skin protection is minimal); Miner, Class "A" (to include all bull gang, concrete crewman, dumpman and pumpcrete crewman, including distributing pipe, assembly & dismantle, and nipper); Nipper; Riprap Man; Sandblast Tailhoseman; Scaffold Erector (wood or steel); Stake Jumper; Structural Mover (to include separating foundation, preparation, cribbing, shoring, jacking, and unloading of structures); Tailhoseman (water nozzle); Timber Bucker and Faller (by hand); Track Laborer (RR); Truck Loader; Well-Point Man; All Other Work Classifications Not Specially Listed Shall be Classified As General Laborer

GROUP 3: Asphalt Roller, walking; Cement Finisher Tender; Concrete Saw, walking; Demolition Torch; Dope Pot Firemen, non-mechanical; Driller Tender (when required to move and position machine); Form Setter, Paving; Grade Checker using level; Hazardous Waste Worker, Level C (uses a chemical "splash suit" and air purifying respirator); Jackhammer Operator; Miner, Class "B" (to include brakeman, finisher, vibrator, formsetter); Nozzleman (to include squeeze and flo-crete nozzle); Nozzleman, water, air or steam; Pavement Breaker (under 90 lbs.); Pipelayer, corrugated metal culvert; Pipelayer, multi-plate; Pot Tender; Power Buggy Operator; Power Tool Operator, gas, electric, pneumatic; Railroad Equipment, power driven, except dual mobile power spiker or puller; Railroad Power Spiker or Puller, dual mobile; Rodder and Spreader; Tamper (to include operation of Barco, Essex and similar tampers); Trencher, Shawnee; Tugger Operator; Wagon Drills; Water Pipe Liner; Wheelbarrow (power driven)

GROUP 4: Air and Hydraulic Track Drill; Asphalt Raker; Brush Machine (to include horizontal construction joint cleanup brush machine, power propelled); Caisson Worker, free air; Chain Saw Operator and Faller; Concrete Stack (to include laborers when working on free standing concrete stacks for smoke or fume control above 40 feet high); Gunnite (to include operation of machine and nozzle); Hazardous Waste Worker, Level B (uses same respirator protection as Level A. A supplied air line is provided in conjunction with a chemical "splash suit"); High Scaler; Laser Beam Operator (to include grade checker and elevation control); Miner, Class C (to include miner, nozzleman for concrete, laser beam operator and rigger on tunnels); Monitor Operator (air track

or similar mounting); Mortar Mixer; Nozzleman (to include jet blasting nozzle, over 1,200 lbs., jet blasting machine power propelled, sandblaster nozzle); Pavement Breaker (90 lbs. and over); Pipelayer (to include working topman, caulker, collarman, jointer, mortarman, rigger jacker, shorer, valve or meter installer, tamper); Pipewrapper; Plasterer Tenders; Vibrators (all)

GROUP 5 - Drills with Dual Masts; Hazardous Waste Worker, Level A, (utilizes a fully encapsulated suit with a self-contained breathing apparatus or a supplied air line); Miner Class "D" (to include raise and shaft miner, laser beam operator on raises and shafts)

GROUP 6 - Powderman

LABO0238-007 07/01/2003

	Rates	Fringes
Hod Carrier.....	\$ 20.95	6.50

PAIN0005-014 07/01/2003

ADAMS, ASOTIN, COLUMBIA, DOUGLAS, FERRY, GARFIELD, GRANT, LINCOLN, OKANOGAN, PEND OREILLE, STEVENS, WALLA WALLA AND WHITMAN COUNTIES

	Rates	Fringes
Painter Brush, Roller, Striping, Steam-cleaning and Spray....	\$ 18.97	6.22

*\$.70 shall be paid over and above the basic wage rates listed for work on swing stages and high work of over 30 feet.

PAIN0054-002 10/01/2003

	Rates	Fringes
Carpet, Linoleum & Soft Tile All Other Work.....	\$ 14.50	3.97
New construction, alteration and repair of one (1) story building with floor spaces not to exceed 12 feet in width.....	\$ 14.50	3.97

PAIN0054-007 09/01/2003

	Rates	Fringes
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Glazier.....\$ 18.00 5.26

PLAS0072-003 06/01/2003

ZONE 1:

	Rates	Fringes
Cement Mason.....	\$ 21.51	7.03

Zone Differential (Add to Zone 1 rate): Zone 2: \$2.00

BASE POINTS: Spokane, Pasco, Moses Lake, Lewiston

Zone 1: 0 - 45 radius miles from the main post office
Zone 2: Over 45 radius miles from the main post office

PLUM0032-004 01/01/2004

DOUGLAS AND OKANOGAN COUNTIES WHICH LIES WEST OF THE 120TH
MERIDIAN

	Rates	Fringes
Plumbers and Pipefitters.....	\$ 26.38	11.68

PLUM0044-002 06/01/2003

ASOTIN (CLARKSTON ONLY), FERRY (EASTERN PART), LINCOLN (EASTERN
PART), PEND ORIELLE, AND STEVENS, WHITMAN COUNTIES

	Rates	Fringes
Plumbers and Pipefitters.....	\$ 26.01	10.74

PLUM0598-004 06/01/2003

ADAMS, ASOTIN (EXCLUDING THE CITY OF CLARKSTON), COLUMBIA,
DOUGLAS (WHICH LIES EAST OF THE 120TH MERIDIAN), FERRY (WESTERN
PART), GARFIELD, GRANT, LINCOLN (WESTERN PART), OKANOGAN (WHICH
LIES EAST OF THE 120TH MERIDIAN) AND WALLA WALLA COUNTIES

	Rates	Fringes
Plumber.....	\$ 30.38	14.20

ROOF0189-005 07/01/2003

	Rates	Fringes
Roofer.....	\$ 19.95	6.40

SHEE0066-006 06/01/2003

ADAMS, ASOTIN, DOUGLAS, FERRY, GRANT, LINCOLN, OKANOGAN, PEND
OREILLE, STEVENS, AND WHITMAN COUNTIES

	Rates	Fringes
Sheet metal worker.....	\$ 21.13	8.81

SHEE0066-007 06/01/2003

COLUMBIA, GARFIELD, AND WALLA WALLA COUNTIES

	Rates	Fringes
Sheet metal worker.....	\$ 25.72	10.59

WELDERS - Receive rate prescribed for craft performing
operation to which welding is incidental.
=====

Unlisted classifications needed for work not included within
the scope of the classifications listed may be added after
award only as provided in the labor standards contract clauses
(29CFR 5.5 (a) (1) (ii)).

In the listing above, the "SU" designation means that rates
listed under the identifier do not reflect collectively
bargained wage and fringe benefit rates. Other designations
indicate unions whose rates have been determined to be
prevailing.

WAGE DETERMINATION APPEALS PROCESS

1.) Has there been an initial decision in the matter? This can
be:

- * an existing published wage determination
- * a survey underlying a wage determination
- * a Wage and Hour Division letter setting forth a position on
a wage determination matter
- * a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests
for summaries of surveys, should be with the Wage and Hour
Regional Office for the area in which the survey was conducted
because those Regional Offices have responsibility for the
Davis-Bacon survey program. If the response from this initial
contact is not satisfactory, then the process described in 2.)
and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations

Wage and Hour Division

U.S. Department of Labor

200 Constitution Avenue, N.W.

Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator

U.S. Department of Labor

200 Constitution Avenue, N.W.

Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board

U.S. Department of Labor

200 Constitution Avenue, N.W.

Washington, DC 20210

4.) All decisions by the Administrative Review Board are final.

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END OF GENERAL DECISION

DEPARTMENT OF THE ARMY
WALLA WALLA DISTRICT, CORPS OF ENGINEERS
201 NORTH THIRD AVENUE
WALLA WALLA, WASHINGTON 99362-1876

Bidders Mailing List W912EF-04-B-0011
CONSTRUCTION: Perimeter Security Upgrades, Walla Walla District
Headquarters Building, Walla Walla, Washington

Solicitation No: W912EF-04-B-0011

Thursday, May 27, 2004

*"**" Indicates a prime contractor*

No. Vendor Information

Phone, FAX & Business Size

- | | | | | | | |
|---|---|----|-----|--------|--|---|
| 1 | 1ABC Reprographics
2305 S. Wabash Street
Denver
Contact: Tom Sando | CO | USA | 80231 | Email: production@abcrepro.com | Phone: (303) 755-8984
FAX: (303) 755-8946
Size: |
| 2 | A-1 American Fence, Inc.
701 East Lutchter Drive
Orange
Contact: Doyle Hinds | TX | USA | 77632 | Email: a1americanfence@aol.com | Phone: (409) 883-8986
FAX: (409) 883-7832
Size: SB |
| 3 | ADT Security
500 Naches Ave SW, Suite 109
Renton
Contact: Eugene Hansen | WA | USA | 98055 | Email: euhanzen@adt.com | Phone: (425) 687-2901
FAX: (425) 687-2960
Size: |
| 4 | Advanced Government Services, Inc.
412 Porter Way
Milton
Contact: Suzanne Herring | WA | USA | 98354 | Email: info@advancedgovernmentservicesinc.com | Phone: (253) 875-4927
FAX: (253) 875-4927
Size: SB |
| 5 | AGC Plan Center - Hayden
8884 N. Government Way, Suite C
Hayden
Contact: Karen Cotton
Plan Room | ID | USA | 83835- | Email: karenc@agcidaho.org | Phone: (208) 772-6068
FAX: (208) 772-6472
Size: SB |
| 6 | Ammons Group
950 Stewarts Creek Drive #3
Fayetteville
Contact: Marcia Banes | NC | USA | 28314 | Email: banesx2@earthlink.net | Phone: (910) 868-2991
FAX: (910) 423-8213
Size: |
| 7 | Ammons Group
950 Stewarts Creek Drive #3
Fayetteville
Contact: Traci Shoop | NC | USA | 28314 | Email: banesx2@earthlink.net | Phone: (910) 868-2991
FAX: (910) 423-8213
Size: |

"*" Indicates a prime contractor

No. Vendor Information

Phone, FAX & Business Size

- | | | |
|----|--|--|
| 8 | Anniston Printing Co, LLC
1400 Commerce Blvd, Suite 22
Anniston AL USA 36207
Contact: Nathan Jordan Email: nathan_jordan@email.com | Phone: (256) 832-4388
FAX: (256) 831-8728
Size: SB |
| 9 | Associated General Contractors
4935 E. Trent Avenue
Spokane WA USA 99212
Contact: Marcey Monohan Email: marcey@northwestagc.net | Phone: (509) 534-1446
FAX: (509) 535-2680
Size: |
| 10 | Beacon Services, Inc.
1310 West Northwest Blvd.
Spokane WA USA 99205-4343
Contact: Hi Bum Kim Email: beaconservices@msn.com
Prime Contractor | Phone: (509) 328-4993
FAX: (509) 328-5472
Size: SDB |
| 11 | Burke Electric, LLC
13563 SE 27th Place
Bellevue WA USA 98005-
Contact: Ron Long Email: rlong@burkeelectric.com
Prime Contractor | Phone: (425) 644-0351
FAX: (425) 747-5977
Size: SB |
| 12 | Burkel Construction, Inc.
4232 County Trunk C
Pulaski WI USA 54162-9761
Contact: Marjorie Braun Email: burkconst@netnet.net
Prime Contractor | Phone: (920) 865-7036
FAX: (920) 865-7607
Size: SB |
| 13 | Burton Construction, Inc.
3915 East Nebraska Avenue
Spokane WA USA 99217
Contact: Jerry Burton Email: bids@burtonconstruction.net | Phone: (509) 468-4932
FAX: (509) 468-5009
Size: SB |
| 14 | CBMC Inc.
4144 Saint Paul
Denver CO USA 80216
Contact: Jerry Seymore Email: jseymore11@hotmail.com | Phone: (720) 298-6533
FAX: (303) 321-4148
Size: |
| 15 | Cherokee General Corp
328 37th Street NW, Suite H
Auburn WA USA 98001
Contact: Theresa Brophy Email: theresa@cherokeegeneral.com | Phone: (253) 333-7393
FAX: (253) 333-7694
Size: |
| 16 | Commercial Fence Corporation
150 SW Michigan Street
Seattle WA USA 98106
Contact: Cheryl Duke Email: cduke@fenceitall.com | Phone: (206) 767-7433
FAX: (206) 767-9051
Size: SB |

"*)" Indicates a prime contractor

No. Vendor Information

Phone, FAX & Business Size

- 17 **Corporate Protective Service**
102 Turman Avenue
Atlanta GA USA 30315
Contact: Corey Paulk Email: cpaulk@corporateprotectiveservice.com
Phone: (404) 289-7999
FAX: (404) 289-7998
Size: SB
- 18 **Daily Journal of Commerce - Portland**
2840 NW 35th Avenue
Portland OR USA 97210
Contact: Christine Barton Email: plancenter@djc-or.com
Phone: (503) 274-0624
FAX: (503) 274-2616
Size:
- 19 **DataServices**
251 South Floral
Salt Lake City UT Usa 84111
Contact: Kris Konecny Email: krisk@litgroup.net
Phone: (801) 328-4566
FAX: (801) 328-4770
Size: SB
- 20 **Datatek USA Digital Printing / Plan Room**
2809 Newby Road SW, Suite 123
Huntsville AL USA 35805-4740
Contact: Riann Hess Email: rhess@datatek-usa.com
Phone: (888) 539-8431
FAX: (888) 539-8403
Size: SB
- 21 **DCH Construction**
10101 Bluff Drive
Huntsville AL USA 35803
Contact: Howard Dewey Email: HowDewey@netscape.net
Phone: (256) 694-6779
FAX: (800) 413-6244
Size:
- 22 **DDI (Dance Designs, Inc)**
410 B Street
Fort Hall ID USA 83203
Contact: Tamara Dance Email: tami@dancedesignsinc.com
Phone: (208) 637-1185
FAX: (208) 637-1185
Size: SB
- 23 **DeTekion Security Systems, Inc.**
3209 Vestal Parkway East
Vestal NY USA 13850
Contact: Michael Maynard Email: m.maynard@detekion.com
Phone: (607) 729-7179
FAX: (607) 729-5149
Size:
- 24 **Diversified Maintenance Systems**
347 West 3000 South
Salt Lake City UT USA 84115
Contact: Jeff Severin Email: dmsjeffs@qwest.net
Phone: (435) 843-5005
FAX: (435) 843-7007
Size: WOB
- 25 **Frontier Systems Integrators**
301 W. Northern Lights Blvd, Suite 444
Anchorage AK USA 99503
Contact: Bob Ritter Email: bob.ritter@frontier-si.com
Phone: (907) 297-4562
FAX: (907) 297-4544
Size: SB

*** Indicates a prime contractor

No. Vendor Information

Phone, FAX & Business Size

- | | | |
|----|--|--|
| 26 | GF Smith Construction, LLC
224 North Bellevue Avenue
Walla Walla WA USA 99362
Contact: Gerald Smith Email: gf.smith@charter.net | Phone: (509) 386-3717
FAX: (509) 526-3579
Size: SB |
| 27 | Hackworth Reprographics, Inc.
PO Box 5037
Chesapeake VA USA 23324-
Contact: Bill Newman Email: archivit@hackworthrepro.com
CD-ROM Printer | Phone: (757) 545-7675
FAX: (757) 545-0337
Size: WOB |
| 28 | Harcon Incorporated
3931 East Boone Avenue
Spokane WA USA 99202-
Contact: Dennis Nostrant Email: dnostrant@harconinc.com
Prime Contractor | Phone: (509) 536-8112
FAX: (509) 536-2078
Size: SB |
| 29 | HBPrinting
401 9th Avenue South
Great Falls MT USA 95405
Contact: Sean Howard Email: hbprinting@sofast.net
Plan Room | Phone: (406) 454-9193
FAX: (406) 454-9193
Size: |
| 30 | Hi-Desert Plan Room & CD Printing
15353 Anacapa Road, Suite 1
Victorville CA USA 92392-
Contact: John Collins Email: plan_room@eee.org
CD-ROM Printer | Phone: (760) 243-2111
FAX: (760) 243-2131
Size: WOB |
| 31 | Idaho Fence Co., Inc.
PO Box 2853
Post Falls ID USA 83877
Contact: Darin Shibley Email: ds@intermaxnetworks.com | Phone: (208) 773-3781
FAX: (208) 773-2937
Size: |
| 32 | Intermountain Electric, Inc. - Spokane
5218 East Sharp Avenue
Spokane WA USA 99220-3384
Contact: Jay Horton Email: jay@intermountainelectric.net
Prime Contractor | Phone: (509) 536-7522
FAX: (509) 535-5050
Size: SB |
| 33 | Intertex Barriers and Booths, Inc.
25103 Rye Canyon Road
Valencia CA USA 91355-4824
Contact: Kristen Kees Email: kkees@intertex.cc
Sub Contractor | Phone: (661) 295-0339
FAX: (661) 295-3235
Size: |
| 34 | Inuit Services, Inc.
PO Box 448
Clark Fork ID USA 83811
Contact: William Bunch Email: Wbunch@directway.com | Phone: (208) 266-0566
FAX: (208) 266-0557
Size: |

"*" Indicates a prime contractor

No. Vendor Information

Phone, FAX & Business Size

- | | | | | | |
|----|--|----|-----|--|---|
| 35 | JL Brandt Electric, Inc.
1300 Airport Way
Hermiston
Contact: Monty Robison
Sub Contractor | OR | USA | 97838
Email: jlbelect@oregontrail.net | Phone: (541) 567-8137
FAX: (541) 567-9260
Size: SB |
| 36 | Knight Construction & Supply, Inc.
28308 North Cedar Road
Deer Park
Contact: Jim Knight
Prime Contractor | WA | USA | 99006-8357
Email: sheri@knightconst.com | Phone: (509) 276-2229
FAX: (509) 276-6055
Size: SB |
| 37 | Koncrete Industries, Inc.
PO Box 911
Walla Walla
Contact: Mark Wilson
Supplier | WA | USA | 99362-
Email: mark@koncrete.com | Phone: (509) 525-9143
FAX: (509) 525-4031
Size: SB |
| 38 | Kontek Industries
1200 Dawson Road
New Madrid
Contact: Stephen Fulmer | MO | USA | 63869
Email: sfulmer@kontekindustries.com | Phone: (573) 748-5561
FAX: (573) 748-2728
Size: SB |
| 39 | LARKOR Construction
2921 Thompson Road
Homedale
Contact: Larry Landa | ID | USA | 83628
Email: larkorco@msn.com | Phone: (208) 941-5308
FAX: (208) 337-4429
Size: SB |
| 40 | Lewiston Clarkston Plan Service
2117 - 12th Avenue
Lewiston
Contact: C. Weibler
Plan Room | ID | USA | 83501-
Email: johnw@valley-internet.net | Phone: (208) 746-3591
FAX: (208) 746-5541
Size: SB |
| 41 | Mack Mechanical, Inc.
253 Bilbrey Qualls Road
Cookeville
Contact: Peter Them | TN | USA | 38506
Email: mackmechanical@yahoo.com | Phone: (931) 260-3178
FAX: (931) 858-7858
Size: SB |
| 42 | Macro-Z-Technology
841 E. Washington Avenue
Santa Ana
Contact: John Britt | CA | USA | 92701
Email: jbritt@mztco.com | Phone: (714) 564-1130
FAX: (714) 564-1144
Size: SB |
| 43 | Madah-Com, Inc.
540 Interstate Court
Sarasota
Contact: Dan Madden | FL | USA | 34240
Email: danm@madah.com | Phone: (941) 342-9022
FAX: (941) 342-0574
Size: SB |

"*" Indicates a prime contractor

No. Vendor Information

Phone, FAX & Business Size

- 44 **Mark Heuett, General Contractor**
PO Box 350
Enterprise OR USA 97828-
Contact: Mark Heuett Email: mhgc@eoni.com
Prime Contractor
Phone: (541) 426-4564
FAX: (541) 426-4565
Size: SB
- 45 **McGraw-Hill Companies Construction**
13010 Northup Way Bldg C3, Suite 1
Bellevue WA USA 98005
Contact: April Hamilton Email: shannon_mikkelson@mcgraw-hill.com
Plan Room
Phone: (425) 881-5071
FAX: (425) 881-0644
Size: LB
- 46 **McGraw-Hill Companies Construction**
13010 Northup Way Bldg C3, Suite 1
Bellevue WA USA 98005
Contact: Shannon Mikkelson Email: shannon_mikkelson@mcgraw-hill.com
Plan Room
Phone: (425) 881-5071
FAX: (425) 881-0644
Size: LB
- 47 **McGraw-Hill Construction Plan Center**
800 South Michigan Street
Seattle WA USA 98108
Contact: April hamilton Email: april_hamilton@mcgraw-hill.com
Phone: (206) 378-4715
FAX: (206) 378-4741
Size:
- 48 **Metal Benders, Inc. - Yakima**
1108 North 9th Avenue
Yakima WA USA 98902-
Contact: Kelly Sugden Email: steve@ixpnet.com
Prime Contractor
Phone: (509) 453-3326
FAX: (509) 453-9921
Size: SDB
- 49 **Metal Benders, Inc. - Yakima**
1108 North 9th Avenue
Yakima WA USA 98902-
Contact: Steve Menard Email: steve@ixpnet.com
Prime Contractor
Phone: (509) 453-3326
FAX: (509) 453-9921
Size: SDB
- 50 **Monarch Machine & Tool Company, Inc.**
410 South Oregon Avenue
Pasco WA USA 99301
Contact: Marty Farrians Email: monarchmachine@worldnet.att.net
Sub Contractor
Phone: (509) 547-7753
FAX: (509) 547-6318
Size: SB
- 51 **MTM Contractors, Inc.**
24 North Stone Street
Spokane WA USA 99202-
Contact: Tim McCanna Email: mtm@omnicast.net
Prime Contractor
Phone: (509) 534-2042
FAX: (509) 534-6895
Size: SDB
- 52 **National Plan Room Services USA**
10375 Abbott Hill Road
Boston NY USA 14025
Contact: Robert E. Baschmann Jr. Email: nprsusa@worldnet.att.net
Plan Room
Phone: (716) 941-0671
FAX: (716) 941-0672
Size: SB

"*" Indicates a prime contractor

No. Vendor Information

Phone, FAX & Business Size

- 53 **Native American Technology Corporation**
455 S. Fourth Street, Suite 1
Coos Bay OR USA 97420
Contact: John Williford Email: john.williford@natechcorp.com
Phone: (541) 888-8100
FAX: (541) 888-0280
Size: SB
- 54 **Northeast Blueprint & Supply Company, Inc.**
1230 East 286th Street
Cleveland OH USA 44132-
Contact: Mike Rogazione Email: neblue@aol.com
CD-ROM Printer
Phone: (216) 261-7500
FAX: (216) 261-7650
Size: SB
- 55 **Opp & Seibold General Construction, Inc.**
1220 West Poplar Street
Walla Walla WA USA 99362
Contact: Larnie Opp Email: christy@innw.net
Prime Contractor
Phone: (509) 525-1373
FAX: (509) 525-0369
Size: SB
- 56 **Oregon Contractor Plan Center**
14625 SE 82nd Drive
Clackamas OR USA 97015-0477
Contact: Tana Bishop Email: tanabishop@orcontractor.com
Plan Room
Phone: (503) 650-0148
FAX: (503) 650-8273
Size: WOB
- 57 **Oregon Contractor Plan Center**
14625 SE 82nd Drive
Clackamas OR USA 97015-0477
Contact: Amber Howell-Chilton Email: jay@orcontractor.com
Plan Room
Phone: (503) 650-0148
FAX: (503) 650-8273
Size: WOB
- 58 **Pacific Tech Construction, Inc. (Longview)**
1401 Industrial Way, Suite 400
Longview WA USA 98632-
Contact: Joseph Lane Email: joelane@pacifictech.info
Prime Contractor
Phone: (360) 414-8084
FAX: (360) 414-8196
Size: SB
- 59 **Phillips Construction**
616 Balm Street
Walla Walla WA USA 99362
Contact: Jim Phillips Email: philco@bmi.net
Phone: (509) 529-2077
FAX: (509) 526-9797
Size: SB
- 60 **Power City Electric / SESCO (Pasco)**
639 Fairchild
Pasco WA USA 99301-
Contact: Mark Leibold Email: mleibold@callsesco.com
Sub Contractor
Phone: (509) 547-9525
FAX: (509) 547-3711
Size: LB
- 61 **Power Pro, Inc.**
PO Box 812
Hermiston OR USA 97838
Contact: Jon Patterson Email: powerproinc@eoni.com
Sub Contractor
Phone: (541) 567-5005
FAX: (541) 567-3080
Size: SB

"*" Indicates a prime contractor

No. Vendor Information

Phone, FAX & Business Size

- 62 **Prairie Graphics**
4204 Third Avenue Northwest
Fargo ND USA 58102
Contact: Mary Shaw Email: mshaw@prairleg.com
Phone: (701) 492-2778
FAX: (701) 281-3011
Size: SB
- 63 **Puget sound Security**
1800 112th Avenue, Suite 210
Bellevue WA USA 98004
Contact: Gabe Russ Email: frus@pssp.net
Phone: (425) 454-5011
FAX: (425) 455-0098
Size: SB
- 64 **Rising Sun Construction, Inc.**
700 Main Avenue, Suite 20
Fargo ND USA 58103
Contact: Scott Satermo Email: scott@risingsunconst.com
Phone: (701) 237-5203
FAX: (701) 281-3011
Size: SB
- 65 **Schuster & Schuster, Inc.**
315 White Steet
Walla Walla WA USA 00362
Contact: Gerald Schuster Email: sselec@pocketinet.com
Phone: (509) 525-7720
FAX: (509) 525-0375
Size: SB
- 66 **Silvercreek Material, LLC**
360 South 11th West
Saint Anthony ID USA 83445
Contact: Bert Truxal Email: bertsilver@onewest.net
Phone: (208) 624-1600
FAX: (208) 624-9169
Size: SB
- 67 **Singleton Enterprises**
2019 Coleman Creek CRI
Luthersville GA USA 30251
Contact: Arthur Singleton Email: awsingleton@hotmail.com
Phone: (770) 927-1618
FAX: (770) 927-6686
Size: SB
- 68 **Spokane Regional Plan Center**
102 East Boone Avenue, Suite 102
Spokane WA USA 99220
Contact: Rita Heldenbrand Email: ritah@plancenter.net
Phone: (509) 328-9600
FAX: (509) 328-7279
Size: SB
- 69 **Steele & Associates, Inc.**
7561-A Industrial Court
Alpharetta GA USA 30004
Contact: Sandy Heggeland Email: sandy@madewell.com
Phone: (770) 475-8199
FAX: (770) 475-8167
Size: SB
Prime Contractor
- 70 **Stetner Electric, Inc.**
Post Office Box 1750
Quincy WA USA 98848
Contact: Mike Stetner Email: mike@stetnerelectric.com
Phone: (509) 787-9109
FAX: (509) 797-9109
Size: SB
Sub Contractor

"*" Indicates a prime contractor

No. Vendor Information

Phone, FAX & Business Size

- 71 **TechnoGeneral Services Company - Pasco**
710 N. 4th Avenue
Pasco WA USA 99301
Contact: Kim Swentik Email: accounts@technogeneral.com
Prime Contractor
Phone: (509) 843-8343
FAX: (509) 543-8344
Size: SDB
- 72 **THG Construction, LLC**
PO Box 229
Hermiston OR USA 97838
Contact: Denny Whitsett Email: thg1@charter.net
Phone: (541) 567-5141
FAX: (541) 567-2510
Size:
- 73 **Thomas, Dean & Hoskins, Inc.**
77 Southway Avenue, Suite C
Lewiston ID USA 83501
Contact: Michael Van Stone Email: michael.vanstone@tdhlewiston.com
Phone: (208) 746-0938
FAX: (208) 746-3511
Size:
- 74 **TIC (Technical Innovative Concepts, Inc)**
5350 S. Western, Ste 500
Oklahoma City OK USA 73109
Contact: Jeff Jenkins Email: TIC@gbronline.com
Phone: (405) 604-5142
FAX: (405) 604-5143
Size: SB
- 75 **TKTM (Tectum) Corporation**
PO Box 18187
Spokane WA USA 99228
Contact: Arce manuel Email: tktm8gcor@aol.com
Phone: (509) 484-1136
FAX: (509) 484-1215
Size: SDB
- 76 **Total Security Products Corp.**
2307 E. Broad Street
Richmond VA USA 23223
Contact: Alberto Toledo Email: sales@totalsecurityproducts.com
Phone: (804) 648-3363
FAX: (804) 648-3667
Size: SB
- 77 **Townsend Controls, Inc.**
505 South 28th Avenue
Pasco WA USA 99301
Contact: Andy Townsend Email: andy@townsendcontrols.com
Phone: (509) 542-9949
FAX: (509) 542-0077
Size:
- 78 **Valley Plan Center (Kent)**
1819 Central Avenue South, Suite 82
Kent WA USA 98032-
Contact: Barbara Roemhild Email: jobrequest@valleyplancenter.com
Phone: (253) 852-1090
FAX: (253) 852-3424
Size: WOB
- 79 **Walla Walla Electric, Inc.**
1225 W. Poplar Street
Walla Walla WA USA 99362
Contact: Spike Teal Email: mamyers@hscis.net
Phone: (509) 525-8672
FAX: (509) 525-8642
Size:

Solicitation No: W912EF-04-B-0011*"" Indicates a prime contractor***Thursday, May 27, 2004****No. Vendor Information****Phone, FAX & Business Size****80 Washington Engineering**

4040 Wheaton Way, #202

Bremerton

WA USA 98310

Contact: Michael Biggs

Email: **admin@wa-eng.net****Phone:** (360) 405-1420**FAX:** (360) 377-4153**Size:****81 Western States Construction, Inc. - WSC**

PO Box 208

Valleyford

WA USA 99036

Contact: Maynard Davis

Email: **mdavis@aol.com****Phone:** (509) 892-0600**FAX:** (509) 926-0070**Size:****82 Westway Construction, Inc.**

PO Box 519

Airway Heights

WA USA 99001

Contact: Mark Johnson

Email: **markj@westway.cc****Prime Contractor****Phone:** (509) 468-8535**FAX:** (509) 468-8378**Size:** SB**83 WR Henderson Construction, Inc.**

75 North Highway Lane

Rexburg

ID USA 83440-

Contact: W.R. Henderson

Email: **wrhc@srv.net****Prime Contractor****Phone:** (208) 356-0764**FAX:** (208) 356-9972**Size:** SB

Number of Vendors on Bidders Mailing List: 83

Note: Vendors are Listed in Alphabetic Order. Size: SB (small busines), SDB (small disadvantaged business), WOB (woman-owned small business), WDB (woman-owned small disadvantaged business) or LB (large business).